

TABLE 1

GENERAL ELECTRIC COMPANY
PITTSFIELD, MASSACHUSETTS

HOUSATONIC RIVER UPPER 1/2 MILE REACH
DALTON HARDWOOD/BROWNS PIT BACKFILL SAMPLING
DATA RECEIVED DURING MARCH 2002

(Results are presented in dry weight parts per million, ppm)

Sample ID	Date Collected	Aroclor-1016	Aroclor-1221	Aroclor-1232	Aroclor-1242	Aroclor-1248	Aroclor-1254	Aroclor-1260	Total PCBs
D11-BF-14	2/20/2002	ND(0.0565) [ND(0.0570)]	ND(0.0565) [ND(0.0570)]	ND(0.0565) [ND(0.0570)]	ND(0.0565) [ND(0.0570)]	ND(0.0565) [ND(0.0570)]	ND(0.0565) [ND(0.0570)]	ND(0.0565) [ND(0.0570)]	ND(0.0565) [ND(0.0570)]

Notes:

1. Samples were collected by Blasland, Bouck & Lee, Inc., and were submitted to Northeast Analytical, Inc. for analysis of PCBs.
2. ND - Analyte was not detected. The number in parentheses is the associated detection limit.
3. Duplicate sample results are presented in brackets.

TABLE 2A

GENERAL ELECTRIC COMPANY
PITTSFIELD, MASSACHUSETTS

MARCH 2002

UPPER 1/2 MILE REACH REMOVAL ACTION
HOUSATONIC RIVER PCB/TSS/TURBIDITY MONITORING DURING CONSTRUCTION

Location	Date	Water Depth (ft)	Water Temp. (°C)	Estimated Flow ¹⁶ (cfs)	Turbidity (ntu) ¹³			Sample ID	Total PCB Concentration ¹⁴ (ug/l)	Filtered PCB Concentration (ug/l)	TSS (mg/l)
					High	Low	Daily Composite				
Upstream of Newell St. Bridge	03/01/2002	---	---	60	NS	NS	NS	---	---	---	---
Downstream of Lyman St. Bridge	03/01/2002	---	---	60	NS	NS	NS	---	---	---	---
Upstream of Newell St. Bridge	03/04/2002	3.4	6	228	10	4	8	---	---	---	---
Downstream of Lyman St. Bridge	03/04/2002	4.2	6	228	24	5	11	---	---	---	---
Upstream of Newell St. Bridge	03/05/2002	2.1	6	103	NS	NS	NS	---	---	---	---
Downstream of Lyman St. Bridge	03/05/2002	3.2	6	103	NS	NS	NS	---	---	---	---
Upstream of Newell St. Bridge	03/06/2002	2.0	1	71	NS	NS	NS	---	---	---	---
Downstream of Lyman St. Bridge	03/06/2002	3.1	1	71	NS	NS	NS	---	---	---	---
Upstream of Newell St. Bridge	03/07/2002	2.0	6	65	6	2	3	---	---	---	---
Downstream of Lyman St. Bridge	03/07/2002	3.0	6	65	10	3	6	---	---	---	---
Upstream of Newell St. Bridge	03/08/2002	1.8	8	66	3	2	2	---	---	---	---
Downstream of Lyman St. Bridge	03/08/2002	2.9	8	66	3	2	3	---	---	---	---
Upstream of Newell St. Bridge	03/11/2002	2.7	3	122	NS	NS	NS	---	---	---	---
Downstream of Lyman St. Bridge	03/11/2002	3.7	3	122	NS	NS	NS	---	---	---	---
Upstream of Newell St. Bridge	03/12/2002	2.2	6	90	4	3	5	---	---	---	---
Downstream of Lyman St. Bridge	03/12/2002	3.3	6	90	13	3	9	---	---	---	---
Upstream of Newell St. Bridge	03/13/2002	1.9	4	69	4	2	3	---	---	---	---
Downstream of Lyman St. Bridge	03/13/2002	3.0	4	69	4	3	5	---	---	---	---
Upstream of Newell St. Bridge	03/14/2002	1.9	7	69	3	2	2	HR-3-14-02-U1	0.191	ND(0.0253)	2.20
Downstream of Lyman St. Bridge	03/14/2002	2.9	7	69	6	2	4	HR-3-14-02-D1	0.190	ND(0.0250)	3.80
Upstream of Newell St. Bridge	03/15/2002	2.0	5	78	3	2	3	---	---	---	---
Downstream of Lyman St. Bridge	03/15/2002	3.0	5	78	4	2	3	---	---	---	---
Upstream of Newell St. Bridge	03/18/2002	2.0	4	77	3	2	4	---	---	---	---
Downstream of Lyman St. Bridge	03/18/2002	3.0	4	77	4	3	3	---	---	---	---
Upstream of Newell St. Bridge	03/19/2002	1.9	4	68	4	2	2	---	---	---	---
Downstream of Lyman St. Bridge	03/19/2002	2.9	4	68	4	2	3	---	---	---	---
Upstream of Newell St. Bridge	03/20/2002	1.8	3	59	4	2	3	---	---	---	---
Downstream of Lyman St. Bridge	03/20/2002	2.8	3	59	4	2	3	---	---	---	---
Upstream of Newell St. Bridge	03/21/2002	1.9	6	58	5	2	4	---	---	---	---
Downstream of Lyman St. Bridge	03/21/2002	2.9	6	58	6	2	4	---	---	---	---
Upstream of Newell St. Bridge	03/22/2002	1.8	0	56	NS	NS	NS	---	---	---	---
Downstream of Lyman St. Bridge	03/22/2002	2.8	0	56	NS	NS	NS	---	---	---	---

TABLE 2A

GENERAL ELECTRIC COMPANY
PITTSFIELD, MASSACHUSETTS

MARCH 2002

UPPER 1/2 MILE REACH REMOVAL ACTION
HOUSATONIC RIVER PCB/TSS/TURBIDITY MONITORING DURING CONSTRUCTION

Location	Date	Water Depth (ft)	Water Temp. (°C)	Estimated Flow ¹⁶ (cfs)	Turbidity (ntu) ¹³			Sample ID	Total PCB Concentration ¹⁴ (ug/l)	Filtered PCB Concentration (ug/l)	TSS (mg/l)
					High	Low	Daily Composite				
Upstream of Newell St. Bridge	03/25/2002	1.9	6	71	2	1	2	---	---	---	---
Downstream of Lyman St. Bridge	03/25/2002	2.9	6		3	2	3	---	---	---	---
Upstream of Newell St. Bridge	03/26/2002	1.9	4	69	3	2	3	---	---	---	---
Downstream of Lyman St. Bridge	03/26/2002	2.9	4		5	2	3	---	---	---	---
Upstream of Newell St. Bridge	03/27/2002	3.1	4	150	11	6	12	---	---	---	---
Downstream of Lyman St. Bridge	03/27/2002	4.2	4		19	8	18	---	---	---	---
Upstream of Newell St. Bridge	03/28/2002	2.8	3	122	4	3	5	HR-3-28-02-U1	NR	NR	NR
Downstream of Lyman St. Bridge	03/28/2002	3.7	3		5	3	5	HR-3-28-02-D1	NR	NR	NR
Upstream of Newell St. Bridge	03/29/2002	2.6	6	129	3	2	3	---	---	---	---
Downstream of Lyman St. Bridge	03/29/2002	3.6	6		3	2	3	---	---	---	---

Notes:

1. PCB and TSS samples were collected by Blasland, Bouck & Lee, Inc. and analyzed by Northeast Analytical, Inc. or on 9/27/00 CT&E Environmental Services Inc.
2. Water depth taken at sampling point (i.e. middle of river).
3. ft - Feet
4. °C - degrees Celsius
5. cfs - cubic feet per second
6. ntu - nephelometric turbidity units
7. --- - No data obtained
8. ND(0.25) - Compound was analyzed for but not detected at the quantitation limit indicated in parentheses.
9. NR - Not yet reported
10. ug/l - micrograms per liter
11. mg/l - milligrams per liter
12. [] - Duplicate sample result
13. Turbidity Action Level = Turbidity downstream ≤ Turbidity upstream + 50 ntu
14. PCB Action Level = PCBs downstream ≤ PCBs upstream + 5 ug/l
15. NS - Not sampled due to frozen river conditions or high flow.
16. Flow data was obtained from the USGS Station 01197000 in Coltsville, MA at approximately midday. (Flow data is provisional and may be subject to revision).

TABLE 2B

GENERAL ELECTRIC COMPANY
PITTSFIELD, MASSACHUSETTS

HOUSATONIC RIVER - UPPER 1/2 MILE REACH
HOUSATONIC RIVER PCB/TSS MONITORING DURING CONSTRUCTION
DATA RECEIVED DURING MARCH 2002

(Results are presented in parts per million, ppm)

Sample ID	Location	Date Collected	Aroclor 1016, 1221, 1232, 1242, & 1248	Aroclor 1254	Aroclor 1260	Total PCBs	TSS
HR-2-26-02-U1	Upstream of Newell St. Bridge	2/26/2002	ND(0.0000250)	0.0000914 AF	0.000130	0.000221	2.50
HR-2-26-02-D1	Downstream of Lyman St. Bridge	2/26/2002	ND(0.0000250)	0.0000553 AF	ND(0.0000250)	0.0000553	2.00
HR-2-26-02-U1(FILTERED)	Upstream of Newell St. Bridge	2/26/2002	ND(0.0000250)	ND(0.0000250)	ND(0.0000250)	ND(0.0000250)	--
HR-2-26-02-D1(FILTERED)	Downstream of Lyman St. Bridge	2/26/2002	ND(0.0000250)	ND(0.0000250)	ND(0.0000250)	ND(0.0000250)	--
HR-3-14-02-U1	Upstream of Newell St. Bridge	3/14/2002	ND(0.0000255)	0.000152 AF	0.0000392	0.000191	2.20
HR-3-14-02-D1	Downstream of Lyman St. Bridge	3/14/2002	ND(0.0000250)	0.000140 AF	0.0000498	0.000190	3.80
HR-3-14-02-U1(FILTERED)	Upstream of Newell St. Bridge	3/14/2002	ND(0.0000253)	ND(0.0000253)	ND(0.0000253)	ND(0.0000253)	--
HR-3-14-02-D1(FILTERED)	Downstream of Lyman St. Bridge	3/14/2002	ND(0.0000250)	ND(0.0000250)	ND(0.0000250)	ND(0.0000250)	--

Notes:

1. Samples were collected by Blasland, Bouck & Lee, Inc. and submitted to Northeast Analytical Services, Inc. for analysis of filtered and unfiltered PCBs and total suspended solids (TSS).
2. ND(0.10) - Analyte was not detected. The value in parentheses is the associated detection limit.
3. AF - Aroclor 1254 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.
4. --- - Not analyzed.

TABLE 3

GENERAL ELECTRIC COMPANY
PITTSFIELD, MASSACHUSETTS

HOUSATONIC RIVER UPPER 1/2 MILE REACH
CELL G3 ISOLATION LAYER CAP SAMPLING
DATA RECEIVED DURING MARCH 2002

(Results are presented in dry weight parts per million, ppm)

Sample ID: Sample Depth(Inches): Parameter Date Collected:	CAP-MON-4-2A 2-4 02/27/02	CAP-MON-4-2A 4-6 02/27/02	CAP-MON-4-2A 6-8 02/27/02	CAP-MON-4-2B 0-9 02/27/02	CAP-MON-4-2C 0-10 02/27/02	CAP-MON-4-2D 0-8 02/27/02
PCBs						
Aroclor-1016	ND(0.0570)	ND(0.0569)	ND(0.0553) [ND(0.0576)]	NS	NS	NS
Aroclor-1221	ND(0.0570)	ND(0.0569)	ND(0.0553) [ND(0.0576)]	NS	NS	NS
Aroclor-1232	ND(0.0570)	ND(0.0569)	ND(0.0553) [ND(0.0576)]	NS	NS	NS
Aroclor-1242	ND(0.0570)	ND(0.0569)	ND(0.0553) [ND(0.0576)]	NS	NS	NS
Aroclor-1248	ND(0.0570)	ND(0.0569)	ND(0.0553) [ND(0.0576)]	NS	NS	NS
Aroclor-1254	ND(0.0570)	ND(0.0569)	ND(0.0553) [ND(0.0576)]	NS	NS	NS
Aroclor-1260	ND(0.0570)	ND(0.0569)	ND(0.0553) [ND(0.0576)]	NS	NS	NS
Total PCBs	ND(0.0570)	ND(0.0569)	ND(0.0553) [ND(0.0576)]	NS	NS	NS
Total Organic Carbon						
TOC - Replicate 1	5100	4130	3790 [5840]	4480	3670	3980
TOC - Replicate 2	4460	2120	3560 [2290]	5640	4260	1810
TOC - Replicate 3	4310	4220	3490 [3140]	5010	2670	3930
TOC - Replicate 4	NA	4090	NA [2530]	NA	NA	3240
TOC - Average	4630	3640	3610 [3450]	5040	3530	3240
TOC - % RSD	9.06	27.8	4.39 [47.3]	11.5	22.8	31.3

Notes:

1. Samples were collected by Blasland, Bouck & Lee, Inc., and were submitted to Northeast Analytical Services, Inc. for analysis of PCBs and total organic carbon (TOC).
2. % RSD - Percent relative standard deviation.
3. Duplicate sample results are presented in brackets.
4. ND - Analyte was not detected. The value in parentheses is the associated detection limit.
5. NS - Not Sampled - Parameter was not requested on sample chain of custody form.
6. NA - Not Analyzed - TOC Replicate 4 is only analyzed and reported by laboratory when the % RSD of Replicate 1 thru Replicate 3 is greater than 25%.

TABLE 4

PRELIMINARY ANALYTICAL DATA
SUBJECT TO VERIFICATIONGENERAL ELECTRIC COMPANY
PITTSFIELD, MASSACHUSETTSHOUSATONIC RIVER - UPPER 1/2 MILE REACH
CELL J1 SEDIMENT PILE SAMPLING BUILDING 65
PCB DATA RECEIVED DURING MARCH 2002

(Results are presented in dry weight parts per million, ppm)

Sample ID	Date Collected	Aroclor-1016, -1221,-1232 -1242, -1248, -1254	Aroclor-1260	Total PCBs
65-J1-SOIL-1	2/20/2002	ND(31)	1100	1100
65-J1-SOIL-2	2/20/2002	ND(2.6)	74	74
65-J1-SOIL-3	2/20/2002	ND(3.5)	87	87
65-J1-SOIL-4	2/20/2002	ND(2.6)	71	71
65-J1-SOIL-5	2/20/2002	ND(5.1)	160	160
65-J1-SOIL-6	2/20/2002	ND(5.3)	180	180
65-J1-SOIL-7	2/20/2002	ND(5.0)	120	120
65-J1-SOIL-8	2/20/2002	ND(5.4)	120	120
65-J1-SOIL-9	2/20/2002	ND(1.7)	38	38
65-J1-SOIL-10	2/20/2002	ND(1.0)	26	26
65-J1-SOIL-11	2/20/2002	ND(0.51)	13	13
65-J1-SOIL-12	2/20/2002	ND(5.4)	130	130
65-J1-SOIL-13	2/20/2002	ND(10)	230	230
65-J1-SOIL-14	2/20/2002	ND(2.4)	59	59
65-J1-SOIL-15	2/20/2002	ND(15)	310	310
65-J1-SOIL-16	2/20/2002	ND(4.2)	100 AG	100
65-J1-SOIL-17	2/20/2002	ND(5.1)	140	140
65-J1-SOIL-18	2/20/2002	ND(1.7)	37	37
65-J1-SOIL-19	2/20/2002	ND(0.10)	2.3 AG	2.3
65-J1-SOIL-20	2/20/2002	ND(0.16)	3.7 AG	3.7
65-J1-SOIL-21	2/20/2002	ND(10) [ND(11)]	220 [190]	220 [190]
65-J1-SOIL-22	2/20/2002	ND(11)	230	230
65-J1-SOIL-23	2/20/2002	ND(20)	460	460
65-J1-SOIL-24	2/20/2002	ND(31)	770	770
65-J1-SOIL-25	2/20/2002	ND(2.7)	53	53
65-J1-SOIL-26	2/20/2002	ND(0.53)	17	17
65-J1-SOIL-27	2/20/2002	ND(30) [ND(5.2)]	650 [130]	650 [130]

Notes:

1. Samples were collected by Blasland, Bouck & Lee, Inc., and were submitted to Northeast Analytical Services, Inc. for analysis of PCBs
2. ND - Analyte was not detected. The number in parentheses is the associated detection limit.
3. Duplicate sample results are presented in brackets.
4. AG - Aroclor 1260 is being reported as the best Aroclor match. The sample exhibits an altered PCB pattern.

TABLE 5

PRELIMINARY ANALYTICAL DATA
SUBJECT TO VERIFICATIONGENERAL ELECTRIC COMPANY
PITTSFIELD, MASSACHUSETTSHOUSATONIC RIVER - UPPER 1/2 MILE REACH
CELL J1 SEDIMENT PILE SAMPLING BUILDING 65
VOC AND SVOC DATA RECEIVED DURING MARCH 2002

(Results are presented in dry weight parts per million, ppm)

Sample ID:	65-J1-SOIL-COMP-2	65-J1-SOIL-COMP-3	65-J1-SOIL-COMP-4	65-J1-SOIL-COMP-5	65-J1-SOIL-COMP-6
Date Collected:	02/20/02	02/20/02	02/20/02	02/20/02	02/21/02
Volatile Organics					
Acetone	0.0024 JB [0.0030 JB]	0.0047 JB	0.0037 JB	0.0033 JB	0.0029 JB
Trichloroethene	ND(0.021) [ND(0.020)]	ND(0.023)	0.0024 J	ND(0.020)	ND(0.020)
Semivolatile Organics					
1,2,4-Trichlorobenzene	1.3 [1.3]	0.30 J	0.29 J	0.18 J	0.50
1-Methylnaphthalene	ND(0.36) [ND(0.36)]	0.066 J	0.063 J	ND(0.36)	0.30 J
Acenaphthene	0.20 J [0.22 J]	4.4	4.2	1.9	7.4
Acenaphthylene	0.23 J [0.28 J]	0.50	0.48	0.40	1.0
Anthracene	0.42 [0.44]	3.1	3.0	2.1	4.9
Benzo(a)anthracene	0.82 [0.94]	1.9	1.8	1.5	5.3
Benzo(a)pyrene	0.52 [0.61]	1.1	1.0	0.94	2.8
Benzo(b)fluoranthene	0.43 [0.46]	0.85	0.81	0.69	2.0
Benzo(g,h,i)perylene	0.23 J [0.28 J]	0.47	0.45	0.37	1.0
Benzo(k)fluoranthene	0.15 J [0.16 J]	0.29 J	0.28 J	0.22 J	0.67
Chrysene	0.62 [0.69]	1.3	1.3	1.1	3.8
Dibenzo(a,h)anthracene	ND(0.36) [0.13 J]	0.29 J	0.28 J	ND(0.36)	0.65
Dibenzofuran	ND(0.36) [ND(0.36)]	0.29 J	0.28 J	0.11 J	0.30 J
Di-n-Butylphthalate	0.054 J [ND(0.36)]	ND(0.37)	ND(0.36)	ND(0.36)	ND(0.37)
Fluoranthene	2.2 [2.5]	3.6	3.4	3.1	6.2
Fluorene	0.34 J [0.12 J]	2.8	2.6	1.5	5.0
Hexachlorobenzene	0.22 J [0.22 J]	0.090 J	0.086 J	ND(0.36)	ND(0.37)
Indeno(1,2,3-cd)pyrene	0.19 J [0.21 J]	0.37	0.36	0.30 J	0.87
Naphthalene	ND(0.36) [ND(0.36)]	ND(0.37)	ND(0.36)	ND(0.36)	0.039 J
N-Nitrosodiphenylamine	0.31 J [ND(0.36)]	ND(0.37)	ND(0.36)	0.099 J	ND(0.37)
Phenanthrene	0.37 [0.14 J]	9.0	7.0	4.8	17
Pyrene	3.6 [4.2]	8.4	5.5	5.7	13

Notes:

1. Samples were collected by Blasland, Bouck & Lee, Inc., and were submitted to Northeast Analytical Services, Inc. for analysis of volatiles and semivolatiles.
2. ND - Analyte was not detected. The number in parentheses is the associated detection limit.
3. Duplicate sample results are presented in brackets.
4. Only those constituents detected in one or more samples are summarized.

Data Qualifiers:

- J - Indicates an estimated value less than the practical quantitation limit (PQL).
B - Analyte was also detected in the associated method blank

TABLE 6

GENERAL ELECTRIC COMPANY
PITTSFIELD, MASSACHUSETTSHOUSATONIC RIVER - UPPER 1/2 MILE REACH
CELL J1 SEDIMENT PILE SAMPLING BUILDING 65
TCLP SAMPLE DATA RECEIVED DURING MARCH 2002

(Results are presented in parts per million, ppm)

Parameter	Sample ID: Date Collected:	TCLP Regulatory Limits	65-J1-SOIL-COMP-1 2/20/2002
Inorganics			
Arsenic		5	ND(0.187)
Barium		100	0.130
Cadmium		1	ND(0.0178)
Chromium		5	ND(0.0178)
Lead		5	ND(0.191)
Mercury		0.2	ND(0.00200)
Selenium		1	ND(0.184)
Silver		5	ND(0.0308)

Notes:

1. Samples were collected by Blasland, Bouck & Lee, Inc., and were submitted to Northeast Analytical Services, Inc. for analysis of TCLP metals.
2. ND - Analyte was not detected. The number in parentheses is the associated detection limit.

TABLE 7

PRELIMINARY ANALYTICAL DATA
SUBJECT TO VERIFICATION

GENERAL ELECTRIC COMPANY
PITTSFIELD, MASSACHUSETTS

HOUSATONIC RIVER UPPER 1/2 MILE REACH
CELL J1 UNKNOWN DRUM SAMPLING
DATA RECEIVED DURING MARCH 2002

(Results are presented in %)

Sample ID:	12X-64912-2
Parameter Date Collected:	03/22/02
Inorganics	
Reactive Sulfide	79

Notes:

1. Sample was collected by Blasland, Bouck & Lee, Inc., and was submitted to CT&E Environmental Services, Inc. for analysis of reactive sulfide.

TABLE 8

PRELIMINARY ANALYTICAL DATA
SUBJECT TO VERIFICATIONGENERAL ELECTRIC COMPANY
PITTSFIELD, MASSACHUSETTSHOUSATONIC RIVER - UPPER 1/2 MILE REACH
AMBIENT AIR PARTICULATE MATTER DATA RECEIVED DURING MARCH 2002

Date	Sampler Location	Average Site Concentration (mg/m ³)	BM-1 (mg/m ³)	Average Period (Hours:Min)	Predominant Wind Direction
03/01/02	AM-6 (south side of river)	0.014	0.012	8:30	WNW
03/04/02	AM-6 (south side of river)	0.011	0.001	9:00	NW
03/05/02	AM-6 (south side of river)	0.014	0.005	10:00	W, WNW
03/06/02	AM-6 (south side of river)	0.018	0.019	5:45 ¹	WSW, SW
03/07/02	AM-6 (south side of river)	0.029	0.029	9:45	Variable
03/08/02	AM-6 (south side of river)	0.023	0.025	9:30	ESE
03/11/02	AM-6 (south side of river)	0.010	0.003	8:00	WNW
03/12/02 ²	AM-6 (south side of river)	NA	NA	NA	NA
03/13/02	AM-6 (south side of river)	0.026	0.028	7:45 ¹	ENE
03/14/02	AM-6 (south side of river)	0.019	0.025	10:00	WNW
03/15/02	AM-6 (south side of river)	0.030	0.044	8:45	ESE
03/18/02 ²	AM-6 (south side of river)	NA	NA	NA	NA
03/19/02	AM-6 (south side of river)	0.009	0.008	8:45	N, NW
03/20/02 ²	AM-6 (south side of river)	NA	NA	NA	NA
03/21/02	AM-6 (south side of river)	0.013	0.010	9:15	WNW
03/22/02	AM-6 (south side of river)	0.012	0.003	9:30	WNW
03/25/02 ²	AM-6 (south side of river)	NA	NA	NA	NA
03/26/02 ²	AM-6 (south side of river)	NA	NA	NA	NA
03/27/02	AM-6 (south side of river)	0.014	0.010	6:00 ¹	NW
03/28/02	AM-6 (south side of river)	0.012	0.057	9:30	WNW, NW
03/29/02	AM-6 (south side of river)	0.014	0.013	9:45	SSW
Notification Level		0.120			

AM-6: Air monitoring location in the GE parking lot located off of Newell Street.

BM-1: Background monitoring location located inside GE Gate 31 on the corner of Woodlawn Avenue and Tyler Street.

¹ Sampling period was shortened due to precipitation/threat of precipitation.² Sampling was not performed due to precipitation/threat of precipitation.

TABLE 9

PRELIMINARY ANALYTICAL DATA
SUBJECT TO VERIFICATIONGENERAL ELECTRIC COMPANY
PITTSFIELD, MASSACHUSETTSHOUSATONIC RIVER - UPPER 1/2 MILE REACH
AMBIENT AIR PCB DATA RECEIVED DURING MARCH 2002

Date	BM-1 ug/m ³	AM-5 ug/m ³	AM-5 co-located ug/m ³	AM-6 ug/m ³	AM-7 ug/m ³	AM-8 ug/m ³
03/20 - 03/21/02	0.0008	0.0011	0.0011	0.0004	0.0012	0.0010
Notification Level	0.05	0.05	0.05	0.05	0.05	0.05

Notes:

BM-1: Background monitoring location west of Bldg. 42.

AM-5: Air monitoring location north bank, east of Bldg. 63.

AM-6: Air monitoring location south bank, north edge of GE Newell St. parking area.

AM-7: Air monitoring location north bank, south end of GE Lyman St. Parking Lot.

AM-8: Air monitoring location south bank, corner of Hathaway and Sackett Streets.